Our company is growing rapidly and is searching for experienced candidates for the position of analyst, risk management. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for analyst, risk management

- Forecast expenses for Risk Management functions and partner with divisional, corporate and logistics teams to manage expenses
- Prepare various insurance policy submissions for review by Risk Management leadership
- Participate in weekly claims reviews with Risk Management team to discuss claim strategies for moving claims forward to ultimate closure
- Perform risk reporting on outstanding credit exposure, warrant exercise, corporate finance positions, and treasury asset allocation
- Assist with developing and maintaining the overall risk management process and procedures and associated project support office functions
- Identify quality, schedule, technical, cost, regulatory unknown risks and develop mitigation plans to reduce the severity of likelihood and impact and build contingency plans in the event a risk is realized
- Collect and analyze risk status at individual project and all up system level performance
- Coordinates strategies for direction and development of various risk management programs for Illinois Agricultural Association and its affiliates, including recommendations for appropriate actions on corporate insurance policies
- Maintains a current thorough working knowledge of all corporate insurance programs, keeping abreast of market trends, and uses independent judgment to answer customer questions regarding their insurance programs

Qualifications for analyst, risk management

- Bachelor's degree required, preferably in business, finance and accounting, or risk management
- 4+ years of relevant risk management, consulting, or internal/external audit experience
- Knowledge of risk management approaches and processes required
- Must have experience in developing or performing risk assessments
- Solid work ethic based on a strong desire to exceed expectations
- Complete understanding and application of descriptive and inferential statistical methods and tools related to risk analysis are required, including multivariate predictive modeling and analysis